

FEB 1952 51-4AA

CENTRAL INTELLIGENCE AGENCY

CLASSIFICATION ~~CONFIDENTIAL~~ SECRET/CONTROL U.S. OFFICIALS ONLY
SECURITY INFORMATION

25X1

INFORMATION REPORT

REPORT

CD NO.

COUNTRY Germany (Russian Zone)
SUBJECT YVB RFT: Production and Export of
Specified Items

DATE DISTR. 28 April 1952

NO. OF PAGES 3

DATE OF INFO. 25X1

NO. OF ENCLS.
(LISTED BELOW)PLACE
ACQUIREDSUPPLEMENT TO
REPORT NO.

DO NOT CIRCULATE

THIS DOCUMENT CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE
OF THE UNITED STATES, WITHIN THE MEANING OF TITLE 18, SECTIONS 793
AND 794, OF THE U.S. CODE, AS AMENDED. ITS TRANSMISSION OR REVE-
LATION OF ITS CONTENTS TO OR RECEIPT BY AN UNAUTHORIZED PERSON IS
PROHIBITED BY LAW. THE REPRODUCTION OF THIS FORM IS PROHIBITED.

THIS IS UNEVALUATED INFORMATION

1. 1951 and 1952 Production25X1 The works planned to produce 100 ME-8 carrier frequency apparatus in 1951.
25X1 In 1952, they plan to produce another 100 ME-8 installations. However,
their capacity after completion of a new machine shop will be 450 such
installations per year.2. Miscellaneous 1951 orders

25X1 The works had the following orders to fill in 1951:

- 25X1 a. 1350 ME-8 "fasteners" (Verschluesse) [redacted]
[redacted] for Teknopromimport Moscow.
25X1 Delivery date was to be 15 November 1951, but this could not be achieved.
- 25X1 b. Valves and spare parts for ME-8 [redacted]
25X1 [redacted] for Teknopromimport Moscow.
- c. Constructional parts for ME-8 [redacted] for Elektrim, Warsaw.

3. Export to USSR

Fernmeldewerk Bautzen had the following order to fill by the end of June 1951:

- 25X1 a. "High frequency telephony apparatus Type ME-8 for use with telephone lines".
- b. [redacted]

Consignee: Teknopromimport, Moscow.

CLASSIFICATION

~~CONFIDENTIAL~~

SECRET/CONTROL

U.S. OFFICIALS ONLY

Document No. 6

No Change in Class. ☐☐ Reclassified

Class. Changed To: TS S

Auth: NS 75-2

Date: 18 SEP 1978

By

25X1

STATE	x	NAVY	x	NSRB		DISTRIBUTION	
ARMY	x	AIR	x	FBI		OST/Electronics	Ev

CONFIDENTIAL

SECRET/CONTROL - U.S. OFFICIALS ONLY

-2-

c. Break-down of order:

25X1



Six terminal stations.
 Five intermediate repeaters (Zwischenverstaerker)
 Miscellaneous parts, including these valves:
 2000 of B 2c
 500 of C 3b
 1000 of E 2d
 1000 of B1
 250 of Z 2c
 1000 of C 3d

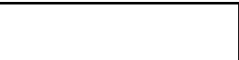
4. Export of ME-8 spare parts to Poland

Fernmeldewerk Bautzen had the following order to fill in December 1950 and January 1951:

a. Spare parts for ME-8.

25X1

b.



Buyer:
 Consignee:

Elektrim, Warsaw Ul. Sienna 32.
 C. Hartwig, Warsaw

25X1

c. 50% of the order was to be filled in December 1950 and 50% in January 1951.

d. Breakdown of order:

48 receivers on various frequencies.
 48 transmitters on various frequencies
 Spare parts for intermediate repeaters.

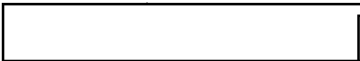
Funkwerk Dresden

5. Funkwerk Dresden had the following order to fill in September 1951:

a. Various test instruments

25X1

b.

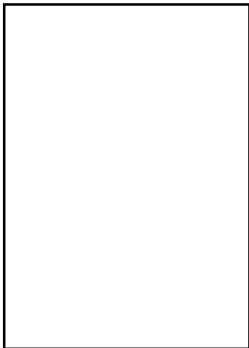


Buyer & Consignee; Teknopromimport, Moscow.

25X1

c. Breakdown of order:

25X1



- 6 Pre-test amplifiers (sic) type VMV IR, for Russian valves, with 6 stabilizers, GR 150 DA. 16 spare condensers type S1, for the above.
- 4 impulse generators DSL-2R for Russian valves, with 3 stabilizers STV 280/80(?) and 1 electron-ray-tube GR1/100/2, with various specified valves. 3 width and frequency testers.
- 75 valve voltmeters type RV-3-2 for Russian valves, with 150 --?-- rectifiers type "Sirutor" for these.

CONFIDENTIAL

SECRET/CONTROL - U.S. OFFICIALS ONLY

CONFIDENTIAL

SECRET/CONTROL - U.S. OFFICIALS ONLY

-3-

6. Funkwerk Dresden had the following order to fill by December 1951:

- a. 1 preamplifier test amplifier (Vorverstärker Messverstärker), type VMV-1.
2 calibrating lines (Eichleitung).*

25X1

25X1

b.

Buyer:
Consignee:

Elektrim, Warsaw, Ul. Sienna. 32
C. Hartwig, Katowice

VEB Funkwerk Erfurt

7. In November 1951, the works applied to the Sekretariat fuer Materialversorgung (SfM) for 0.3 mm. sheet tantalum for the manufacture in 1952 of a total of 420 transmitter valves type SRL 05 A. Export orders were expected for these.

VEB Geraetewerk Chemnitz

8. a. On 9 October 1951, the works applied to the Sekretariat fuer Materialversorgung for the brass (Messingformguss) needed to produce contact segments for 2000 various electrical test instruments in 1952. It was not clear if this was to be the total 1952 production of these items.

b. These instruments are destined for:

China -

Priority 03

24 July 1951

25X1

USSR

Priority 01

Exported through Sachsenwerk Radeberg,
SAG Kabel.

9. a. On 18 October 1951, the factory applied to the SfM for 0.950 tons of molded aluminum (Alu-Formguss) very urgently needed for the manufacture of 12,000 meters (Zaehlwerke) in the IV quarter (? of 1951).

b. These Zaehlwerke are for order RP 32 16 622.

25X1

Elektro- u. Radiozubehoer Dorfhai

25X1 10. In October 1951, the works needed considerable quantities of Al, Cu and Mg for the IV quarter of 1951 to complete the Schichtdrehwiderstaende (?) which they were supplying to China and to USSR Reparations Orders

25X1

11. The same works were also producing in the IV quarter of 1951:

125 potentiometers
18 step switches
122 fittings (Fassungen)

25X1

These were for China and for the USSR on Reparations Orders

25X1 Comment: Perhaps delay line or lecher line, alternating HF measurements

CONFIDENTIAL

SECRET/CONTROL - U.S. OFFICIALS ONLY